

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6579599".pn. "5558906".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/26 11:38
L2	2	1 and (wax resin)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/26 11:38
L3	1	1 and (wax)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/26 11:38
L4	7	("5558906").URPN.	USPAT	OR	ON	2010/08/26 11:49
L5	6	4 and (wax resin) with (mixture)	USPAT	OR	ON	2010/08/26 11:50
L6	0	4 and (wax and resin) with (mixture)	USPAT	OR	ON	2010/08/26 11:50
L7	6	4 and (wax resin) with (mixture)	USPAT	OR	ON	2010/08/26 11:50
L8	0	4 and (wax) with (mixture)	USPAT	OR	ON	2010/08/26 11:50
L9	0	("5558906" "6579599" Formica.asn. "nevamar." "asn.") and (wax and resin) with (mixture) and (((melt near3 (temperature point))) MP) with (wax) with (above) with (drying dry\$4))	USPAT	OR	ON	2010/08/26 11:52
L10	0	(wax and resin) with (mixture) and (((melt near3 (temperature point))) MP) with (wax) with (above) with (drying dry\$4))	USPAT	OR	ON	2010/08/26 11:53
L11	0	(wax) with (mixture) and (((melt near3 (temperature point)) MP) with (wax) with (above) with (drying dry\$4))	USPAT	OR	ON	2010/08/26 11:53
L12	1	((((melt near3 (temperature point)) MP) with (wax) with (above) with (drying dry\$4))	USPAT	OR	ON	2010/08/26 11:53

L13	2	((melt near3 (temperature point)) MP) with (wax) with (below above) with (drying dry\$4))	USPAT	OR	ON	2010/08/26 11:56
L14	12	((melt near3 (temperature point)) MP) with (wax) with (below above) with (drying dry\$4))	USPAT; USOCR	OR	ON	2010/08/26 11:56
L15	10	((melt near3 (temperature point)) MP) with (wax) with (above) with (drying dry\$4))	USPAT; USOCR	OR	ON	2010/08/26 11:56
L16	0	15 and (melamine\$10) and (press plate)	USPAT; USOCR	OR	ON	2010/08/26 11:57
L17	2748889	15 and (melamine\$10) (press plate)	USPAT; USOCR	OR	ON	2010/08/26 11:58
L18	12	((melt near3 (temperature degrees point)) MP) with (wax) with (above great\$4) with (drying dry\$4))	USPAT; USOCR	OR	ON	2010/08/26 11:59
L19	21	((melt near3 (temperature degrees point)) MP) with (wax) with (above great\$4) with (drying dry\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 11:59
L20	32	((melt near3 (temperature degrees point)) MP) with (wax Lubricant) with (above great\$4) with (drying dry\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 12:06
L21	32	((melt near3 (temperature degrees point)) MP) with (wax Lubricant) with (above great\$4 at) with (drying dry\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 12:13
L23	2367	((melt\$4 near3 (temperature degrees point)) MP) with (wax Lubricant microcrystall) with (above great\$4 at) with (drying dry\$4 heat\$4 hot\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 13:13

L24	370	23 and (mixture\$4 with (resin thermo \$1resin thermo\$1set\$4 melamine \$1formaldehyde melamine))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 13:15
L25	50	24 and (*427*\$\$.ocls.)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 13:15
L26	11	25 and (hard\$4 alumina lauminum abras\$5) near4 (particle oxide resist\$4 size)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 13:17
L27	2451	((((melt\$4 near3 (temperature degrees point)) MP) with (wax Lubricant microcrystall \$4 (polyethylene near3 glycol)) with (above great\$4 at with (drying dry\$4 heat \$4 hot\$4))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 14:45
L28	382	27 and (mixture\$4 with (resin thermo \$1resin thermo\$1set\$4 melamine \$1formaldehyde melamine))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 14:46
L29	473	27 and ((blend\$4 mixture\$4 mix) with (resin thermo\$1resin thermo\$1set\$4 melamine \$1formaldehyde melamine))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 14:46
L30	532	27 and ((blend\$4 mixture\$4 mix combination) with (resin thermo\$1resin thermo\$1set\$4 melamine \$1formaldehyde melamine))	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 14:47

L31	73	30 and ("427"/\$.ccls.)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 14:47
L32	14	31 and (hard\$4 alumina lauminum abras\$5) near4 (particle oxide resist\$4 size)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 14:47
L33	23296	"427"/\$.ccls. and (hard \$4 alumina lauminum abras\$5) near4 (particle oxide resist\$4 size)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 15:10
L34	14	33 and 32	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 15:14
L35	0	34 and (aggolmerat\$4)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 15:14
L36	225	"4,400,423" "6,090,871" "5,344,704" "3,373,071" "4,713,138" "4,971,855" "6,495,246" "5,362,557" "4,741,946" "3,798,711" "4,499,137"	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 15:16
L37	1358	36and (aggolmerat\$4)	US-PGPUB; USPAT; USOOR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 15:16

L38	103	36 and ((blend\$4 mixture\$4 mix combination) with (resin thermo\$1resin thermo\$1set\$4 melamine \$1formaldehyde melamine))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 15:16
L39	1	27 and 38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/26 15:16

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